

Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

23654

Application ID:

Title of Invention:

09964273

PREPARATION OF SUBMICRON

SOLID PARTICLE SUSPENSIONS BY

SONICATION OF MULTIPHASE

SYSTEMS

First Named Inventor:

Sean Brynjelsen

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-09-26

Effective Receipt Date:

Submission Type:

2003-02-25

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

9945

Attorney Docket Number:

IFT-5776

cn=Tin-Chuen Yeung, ou=Registered Attorneys, ou=Patent and

Digital Certificate Holder:

Trademark Office, ou=Department of Commerce, o=U.S.

Government, c=US

Certificate Message Digest:

7Mo6ZT0s5fWYjC7t4INU3A==



TRANSMITTAL FORM

Electronic Version 1.0.3

Application

09/964,273

Number:

Attorney Docket Number:

IFT-5776

Stylesheet Version: 1.0

Submission Type: Information

Disclosure Statement

PREPARATION OF SUBMICRON SOLID PARTICLE SUSPENSIONS BY SONICATION OF MULTIPHASE **SYSTEMS**

First Named Inventor: Sean Brynjelsen

SUBMITTED BY

Name:

Tin-Chuen Yeung

Registration Number:

40,240

Electronic Signature

Mark: /tinyeung/

Date Signed: 20030225

I certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

00249IDS2ids.xml

APP_ID=09964273

Comments:

To the extent that any fees are due and owing, the Commissioner is hereby authorized to charge Bell, Boyd & Lloyd's Deposit Account Number 02-1818.

APP_ID=09964273 Page 3 of 3

Electronic Information Disclosure Statement

PARTICLE SUSPENSIONS BY SONICATION OF MULTIPHASE SYSTEMS

Application:

Confirmation: 9945

Applicant(s): Sean Brynjelsen

Docket

IFT-5776

Number: Group Art

1615

Unit:

Examiner:

(5605785 or 5641515 or 5660858 or 5662883 or 5662932 or 5665331 or 5665383 or 5716642 or

5720551 or 5766635 or 5780062 or 5833891 or 5849884 or 5858410 or 5874111 or 5916596 or

5922355 or 5981719 or 6007845 or 6045829 or 6048550 or 6063910 or 6068858 or 6086376 or

search string: 6090925 or 6090983 or 6132750 or 6143211 or 6146663 or 6153225 or 6165506 or 6177103 or 6197757 or 6214384 or 6217886 or 6221400 or 6228399 or 6235224 or 6238677 or 6238694 or 6245349 or 6248363 or 6264922 or 6267989 or 6268053 or 6270806 or 6294204 or 6299906 or

6337092 or 6346533).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	5605785	1997-02-25		Texter et al.	430	546
	P02	5641515	1997-06-24		Ramtoola	424	189
	P03	5660858	1997-08-26		Parikh et al.	424	450

P04	5662883	1997-09-02	Bagchi et al.	424	9.4
P05	5662932	1997-09-02	Anselem et al.	424	450
P06	5665331	1997-09-09	Bagchi et al.	424	9.45
P07	5665383	1997-09-09	Grinstaff et al.	424	450
P08	5716642	1998-02-10	Bagchi et al.	424	489
P09	5720551	1998-02-24	Shechter	366	147
P10	5766635	1998-06-16	Spenleuhauer et al.	424	489
P1 1	5780062	1998-07-14	Frank et al.	424	501
P12	5833891	1998-11-10	Subramaniam et al.	264	7
P13	5849884	1998-12-15	Woiszwillo et al.	530	410
P14	5858410	1999-01-12	Muller et al.	424	489
P15	5874111	1999-02-23	Maitra et al.	424	499
P16	5916596	1999-06-29	Desai et al.	424	489
P1 7	5922355	1999-07-13	Parikh et al.	424	489
P18	5981719	1999-11-09	Woiszwillo et al.	530	410
P19	6007845	1999-12-28	Domb et al.	424	501
P20	6045829	2000-04-04	Liversidge et al.	424	489
P21	6048550	2000-04-11	Chan et al.	424	497
P22	6063910	2000-05-16	Debenedetti et al.	530	418
P23	6068858	2000-05-30	Liversidge et al.	424	489
P24	6086376	2000-07-11	Moussa et al.	434	45
P25	6090925	2000-07-18	Woiszwillo et al.	530	410
P26	6090983	2000-07-18	Yokoyama et al.	564	346
P27	6132750	2000-10-17	Perrier et al.	424	418

APP_ID=09964273 Page 2 of 4

P28	6143211	2000-11-07	Mathiov al.	witz et 264	4
P29	6146663	2000-11-14	Bissery	et al. 424	489
P30	6153225	2000-11-28	Lee et a	al. 424	501
P31	6165506	2000-12-26	Jain et a	al. 424	466
P32	6177103	2001-01-23	Pace et	al. 424	489
P33	6197757	2001-03-06	Perrier	et al. 514	53
P34	6214384	2001-04-10	Pallado	et al. 424	493
P35	6217886	2001-04-17	Onyuks	el et al. 424	401
P36	6221400	2001-04-24	Liversid al.	lge et 424	489
P37	6228399	2001-05-08	Parikh (et al. 424	489
P38	6235224	2001-05-22	Mathio	witz 264	4
P39	6238677	2001-05-29	Fanta e	t al. 424	400
P40	6238694	2001-05-29	Gasco	424	450
P41	6245349	2001-06-12	Yiv et a	I. 424	450
P42	6248363	2001-06-19	Patel et	al. 424	497
P43	6264922	2001-07-24	Wood e	t al. 424	45
P44	6267989	2001-07-31	Liversid	lge 424	489
P45	6268053	2001-07-31	Woiszw al.	illo et 428	402
P46	6270806	2001-08-07	Liversid al.	lge et 424	497
P47	6294204	2001-09-25	Rosslin	g et al. 424	497
P48	6299906	2001-10-09	Bausch	et al. 424	489
P49	6337092	2002-01-08	Khan et	al. 424	489
P50	6346533	2002-02-12	Cha et a	al. 514	245.05

Signature

APP_ID=09964273 Page 3 of 4

THIS PAGE BLANK (USPTO)

APP_ID=09964273 Page 4 of 4

Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only 1615

EFS ID:

23652

Application ID:

Title of Invention:

09964273

PREPARATION OF SUBMICRON

SOLID PARTICLE SUSPENSIONS BY

SONICATION OF MULTIPHASE

SYSTEMS

First Named Inventor:

Sean Brynjelsen

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-09-26

Effective Receipt Date:

2003-02-25

Submission Type:

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

9945

Attorney Docket Number:

IFT-5776

cn=Tin-Chuen Yeung, ou=Registered Attorneys, ou=Patent and

Digital Certificate Holder:

Trademark Office, ou=Department of Commerce, o=U.S.

Government, c=US

Certificate Message Digest:

QsitY8tCb1d2Xt9UpXMVoQ==



TRANSMITTAL FORM

TEH CENTER 1800/300

Electronic Version 1.0.3

Number:

Number:

Stylesheet Version: 1.0

Attorney Docket

Application

IFT-5776

Submission Type: Information

Disclosure Statement

PREPARATION OF SUBMICRON SOLID PARTICLE SUSPENSIONS BY SONICATION OF MULTIPHASE **SYSTEMS**

First Named Inventor: Sean Brynjelsen

SUBMITTED BY

Name:

Tin-Chuen Yeung

Registration Number:

40,240

Electronic Signature

Mark: /tinyeung/

Date Signed: 20030225

I certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

00249IDSids.xml

Comments:

To the extent that any fees are due and owing, the Commissioner is hereby authorized to charge Bell, Boyd & Lloyd's Deposit Account, number 02-1818.

Electronic Information Disc**i Statement**

PREPARATION OF SUBMICRON SOLID PARTICLE SUSPENSIONS BY SONICATION OF MULTIPHASE SYSTEMS

Application:

Confirmation: 9945

Applicant(s): Sean Brynjelsen

Docket

IFT-5776

Number: Group Art

1615

Unit:

Examiner:

(2745785 or 4056635 or 4073943 or 4452817 or 4540602 or 4608278 or 4622219 or 4725442 or 4798846 or 4826689 or 4973465 or 4997454 or 5023271 or 5078994 or 5091187 or 5100591 or

5091188 or 5118528 or 5133908 or 5145684 or 5152923 or 5188837 or 5246707 or 5250236 or

search string: 5298262 or 5302401 or 5326552 or 5336507 or 5340564 or 5346702 or 5352459 or 5389263 or

5399363 or 5429824 or 5447710 or 5470583 or 5494683 or 5510118 or 5518738 or 5534270 or 5543133 or 5552160 or 5560933 or 5560932 or 5565383 or 5569448 or 5573783 or 5578325 or

5580579 or 5587143).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

llinit	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	2745785	1956-01-05		Bruce et al.	514	192
	P02	4056635	1977-11-01		Glen et al.	424	346
	P03	4073943	1978-02-14		Wretlind et al.	514	772

P04	4452817	1984-06-05	Glen et al.	424	346
P05	4540602	1982-09-10	Motoyama et al.	427	213.31
P06	4608278	1986-08-26	Frank et al.	427	213.35
P07	4622219	1986-11-11	Haynes	424	38
P08	4725442	1988-02-16	Haynes	424	490
P09	4798846	1989-01-17	Glen et al.	514	713
P10	4826689	1989-05-02	Violanto	424	489
P1 1	4973465	1990-11-27	Baurain et al.	424	406
P12	4997454	1991-03-05	Violante et al.	023	305A
P13	5023271	1991-06-11	Vigne et al.	514	458
P14	5078994	1992-01-07	Nair et al.	424	501
P1 5	5091187	1992-02-25	Haynes	424	450
P16	5100591	1992-03-31	Laclef et al.	264	4.6
P17	5091188	1992-02-25	Haynes	424	450
P18	5118528	1992-06-02	Fessi et al.	427	213.36
P19	5133908	1992-07-28	Stainmesse et al.	264	4.1
P20	5145684	1992-09-08	Liversidge et al.	424	489
P21	5152923	1992-10-06	Weder et al.	252	312
P22	5188837	1993-02-23	Domb	424	450
P23	5246707	1993-09-21	Haynes	424	450
P24	5250236	1993-10-05	Gasco	264	4.4
P25	5298262	1994-03-29	Na et al.	424	489
P26	5302401	1994-04-12	Liversidge et al.	424	501
P27	5326552	1994-07-05	Na et al.	424	4
P28	5336507	1994-08-09	Na et al.	424	489
P29	5340564	1994-08-23	Illig et al.	424	9
P30	5346702	1994-09-13	Na et al.	424	490

APP_ID=09964273 Page 2 of 4

P31	5352459	1994-10-04	Hollister et a	al. 424	489
P32	5389263	1995-02-14	Gallagher et	al. 210	729
P33	5399363	1995-03-21	Liversidge e al.	424	490
P34	5429824	1995-07-04	June	424	489
P35	5447710	1995-09-05	Na et al.	424	9.455
P36	5470583	1995-11-28	Na et al.	424	489
P37	5494683	1996-02-27	Liversidge e al.	t 424	490
P38	5510118	1996-04-23	Bosch et al.	424	489
P39	5518738	1996-05-21	Eickhoff et a	I. 424	493
P40	5534270	1996-07-09	De Castro	424	490
P41	5543133	1996-08-06	Swanson et	al. 424	9.45
P42	5552160	1996-09-03	Liversidge e al.	t 424	489
P43	5560933	1996-10-01	Soon-Shion al.	g et 424	489
P44	5560932	1996-10-01	Bagchi et al.	424	489
P45	5565383	1996-10-15	Sakai	437	200
P46	5569448	1996-10-29	Wong et al.	424	9.45
P47	5573783	1996-11-12	Desieno et a	I. 424	490
P48	5578325	1996-11-26	Domb et al.	424	501
P49	5580579	1996-12-03	Ruddy et al.	424	489
P50	5587143	1996-12-24	Wong	424	9.1

Signature

Examiner Name	Date	

APP_ID=09964273 Page 3 of 4

APP_ID=09964273 Page 4 of 4